

ABSTRACT

There is provided an engaging mechanism of a system in which the flange-like protrusion at the portable equipment is engaged with or locked to an engaging part at a belt clip, wherein both fitting and removing for the portable equipment are simplified. The system such that the

5 flange 5 at the portable equipment 1 is constituted by the disc 6 and the annular frame 7, the protrusion 8 directed inwardly from the annular frame 7 with its circumferential sides being applied as slant surfaces 8b and 8c; the engaging plate 23 of the belt clip 21 (refer to Fig. 2) is provided with the engaging part 210 comprised of the frame 211 and the front plate 214 formed with the U-shaped recess 213, the engaging plate 23 is constituted by the cantilever beam 31

10 defined by the slit 30, the extremity end of the beam 31 is formed with the claw 29 with its upper side being applied as the slant surface 29a; when the flange 5 is fitted into the engaging part 210, the claw 29 is fitted inside the annular frame 7 to apply a locked state, and when the portable equipment 1 is turned by 180°, the protrusion 8 causes the claw 29 to be retracted and releases the locked state.